GORDON CONFERENCE ON PHAGOCYTES, JULY 4-9, 1993

Carl Nathan, M. D., Chairman
Richard B. Johnston, Jr., M. D., Vice Chairman

SCIENTIFIC PROGRAM

SUNDAY EVENING. SPECIAL LECTURE

Signal transduction: kinases and phosphatases	Josie Schlessinger, NYU*

MONDAY AM. GENE REGULATION IN PHAGOCYTES

Chair, Alan Ezekowitz, Harvard*

Fc receptors	Jeff Ravetch, Sloan-Kettering*
Oxidase components	Stu Orkin, Harvard*
Oxidative regulation of gene expression	Patrick Bauerle, Heidelberg*
Induction of differentiation by nitric oxide	J. Brice Weinberg, Duke*

MONDAY PM. SMALL G PROTEINS

Chair, Al Jesaitis, Bozeman

Small GTPases and cytoskeletal organization	Alan Hall, Chester Beatty*
Small G proteins and isoprenoids in the oxidase	Gary Bokoch, Scripps*
To be selected	From participants' posters: Tom Stossel, Harvard, Chair*

TUESDAY AM. SEVEN TRANSMEMBRANE DOMAIN RECEPTORS

Chair, Marco Baggiolini, Berne*

MIP-1α/RANTES receptor	Philip Murphy, NIH*
C5a receptor	Craig Gerard, Harvard*
FMLP receptor	Francois Boulay, Grenoble*
IL-10 receptor	Kevin Moore, DNAX*

TUESDAY PM. KINASES AND PHOSPHATASES

Chair, Linda MacPhail, Bowman Gray*

Protein tyrosine kinases	Michele Fuortes, Cornell*
Protein phosphatases	Sergio Grinstein, Montreal*

Source: https://www.industrydocuments.ucsf.edu/docs/ghlv0000

To be selected	From participants' posters: Richard Johnston, Jr., Yale, Chair*

WEDNESDAY AM. LEUKOCYTE ADHESION

Chair, Laurelee Osborn, Biogen*

Modulation of adhesion receptor function	Sam Wright, Rockefeller*
sLe^x deficiency disease	Laurie Phillips, Cytel
P-selectin knock-out mice	Denisa Wagner, Tufts*
Adhesion-dependent gene expression	Steve Haskill, Chapel Hill*

WEDNESDAY PM. LEUKOCYTE TRANSMIGRATION

Chair, Siamon Gordon, Oxford*

Monocyte-endothelial transmigration	Bill Muller, Rockefeller
Leukocyte-endothelial transmigration	Sam Silverstein, Columbia*
To be selected	From participants' posters: Bernard Babior, Scripps, Chair

THURSDAY AM. CYTOSKELETAL INTERACTIONS

Chair, Geneva Omann, Michigan*

LPS and the cytoskeleton	Aihao Ding, Cornell*
Oxidase and the cytoskeleton	William Nauseef, Iowa*
Listeria and the cytoskeleton	Dan Portnoy, Penn*
Second messengers and the cytoskeleton	Tom Stossel, Harvard*

THURSDAY PM. HOST-MICROBE ENCOUNTERS

Chair, Richard Johnston, Jr., Yale*

M. tuberculosis invasin	Lee Riley, Cornell*
Shigella-induced apoptosis	Philippe Sansonetti, Paris*
Parasitophorous vacuole	Keith Joiner, Yale*

FRIDAY AM. THERAPEUTIC APPROACHES

Chair, Seymour Klebanoff, Seattle*

Inhibitors of phagocyte serine proteases	Richard Mumford, Merck*

Source: https://www.industrydocuments.ucsf.edu/docs/ghlv0000

Adhesion receptor chimeras	Susan Watson, Genentech*
Cytokines and anti-cytokines in protozoal infections	Steve Reed, Seattle*
Gene therapy of chronic granulomatous disease	Harry Malech, NIH*

**INDICATES INDIVIDUALS WHO HAVE AGREED TO PARTICIPATE*

Source: https://www.industrydocuments.ucsf.edu/docs/ghlv0000